

ANTIMICROBIAL FIBER AND WEB**Publication number:** JP6235116 (A)**Publication date:** 1994-08-23**Inventor(s):** MINOGUCHI FUYUMI; NAKAGAWA MASANORI**Applicant(s):** ASahi CHEMICAL IND**Classification:**

- international: A01N59/16; D01F1/10; D01F2/08; D06M23/00; D06M101/00; D06M101/02; D06M101/06; A01N59/16; D01F1/10; D01F2/00; D06M23/00; (IPC1-7): D01F2/08; A01N59/16; D01F1/10; D06M23/00

- European:

Application number: JP19930020239 19930208**Priority number(s):** JP19930020239 19930208**Abstract of JP 6235116 (A)**

PURPOSE:To provide an antimicrobial cellulose fiber having a high antimicrobial property and excellent in washing durability and fiber performance. **CONSTITUTION:**A cellulose fiber having a silver ion content of 10-5000ppm and a tensile strength of ≥ 1.5 g/denier, and an antimicrobial web whose at least one part is composed of the cellulose fibers.

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